EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	((compression or compress) and (variable same (bits adj per adj sample)) with (frame or packet or segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:29
L2	262	((compression or compress) and (variable same ((bits adj per adj sample) or resolution)) with (frame or packet or segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:30
L3	204	((compression or compress) and (variable with ((bits adj per adj sample) or resolution)) with (frame or packet or segment))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:30
L4	187	((compression or compress) and (variable with ((bits adj per adj sample) or resolution)) with (frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:32
L5	3	((compression or compress) and (variable with ((bits adj per adj sample) or resolution)) with (frame) same (noise))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:33
L6	2	((compression or compress) and (variable with ((bits adj per adj sample) or resolution)) with (frame) same (noise or background)) and (waveform or speech or audio)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:33
L7	63	((compression or compress) and (variable with ((bits adj per adj sample) or resolution) or (bit near allocation)) with (frame) same (noise or background)) and (waveform or speech or audio)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:36

L8	36	(adaptive near bit near allocation).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:40
L9	4	(adaptive near bit near allocation).ti. and (frame near (size or fixed or uniform))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:37
L10	4	(adaptive near bit near allocation).ti. and ((frame or packet or segment) near (size or fixed or uniform))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:37
L11	12	(adaptive near bit near allocation) and ((mu near law) or (mu-law))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:41
L12	81	(adaptive near bit near allocation) and (dynamic near range)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:42
L13	68	(adaptive near bit near allocation) and (dynamic near range) and (waveform or audio or speech) and (frame or packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/03 14:42